

AMENDMENTS TO THE CLAIMS

The following Listing of the Claims replaces all previous submissions.

Listing of the Claims:

1. (previously presented) A tethering system according to the present invention, comprising:

a tether housing having an internal tether that is extendable from said tether housing under a pulling force, said tether retracting into said tether housing when said pulling force is removed, said tether prevented from retracting past a certain point by a lanyard attachment that abuts said tether housing when said tether is fully retracted,;

a mounting apparatus integral to said tether housing and arranged to mount said tether housing;

a holstering system integral to said tether housing and arranged to allow an electronic personal device to be removably mounted to said tether housing with said extendable/retractable tether attached to said personal device, said tether being extendable to allow use of said personal device and also to prevent said personal device from falling to the ground when said tether housing is mounted and said personal device is jarred from said holstering system; and

a lanyard loop attached to said tether housing, said lanyard attachment allowing said lanyard loop to be suspended such that there is no tension between said tether housing and said personal device when mounted,

wherein said holstering system comprises a substantially U-shaped elevated slot shaped to receive a pivoting ball mount mechanism.

2. (canceled)

3. (canceled)

4. (previously presented) The tethering system of claim 1, wherein said elevated slot is vertically arranged to receive a pivoting ball mount mechanism.

5. (canceled)

6. (previously presented) The tethering system of claim 4, wherein a leg of said U-shape elevated slot comprises a hinge.

7. (original) The tethering system of claim 1, further comprising a ratchet lock to hold said tether at a desired extended length.

8. (original) The tethering system of claim 1, wherein said tether extends from said housing through a top surface of said housing.

9. (original) The tethering system of claim 1, wherein said tether extends from said housing, through a front surface.

10. (original) The tethering system of claim 1, wherein said mounting apparatus comprises a mounting clip.

11. (previously presented) A tethering system according to the present invention, comprising:

a tether housing having front and back surfaces;

a tether internal to said housing, said tether prevented from retracting past a certain point by a lanyard attachment that abuts said tether housing when said tether is fully retracted;

a spring internal to said housing and arranged to allow said tether to be extended from said tether housing against the force of said spring and said spring urging said tether to retract into said housing;

a mounting apparatus on the back surface of said tether housing, said mounting apparatus arranged to mount said tether housing to a person;

a holstering system on the front surface of said tether housing and arranged to allow an electronic personal device to be mounted to said tether housing with said extendable/retractable tether attachable to said personal device, said tether being extendable to allow use of said personal device by said person, said spring and tether also arranged to prevent said personal device from falling to the ground; and

a lanyard loop attached to said tether housing, said lanyard loop suspended such that there is no tension between said tether housing and said personal device when mounted,

wherein said holstering system comprises a substantially U-shaped elevated slot shaped to receive a pivoting ball mount mechanism.

12. (canceled)

13. (canceled)

14. (previously presented) The tether system of claim 11, wherein said elevated slot is vertically arranged to receive a pivoting ball mount mechanism.

15. (canceled)

16. (previously presented) The tethering system of claim 14, wherein a leg of said U-shape elevated slot comprises a hinge.

17. (original) The tethering system of claim 11, further comprising a ratchet lock to hold said tether at a desired extended length.

18. (original) The tethering system of claim 11, wherein said mounting apparatus comprises a mounting clip.